

**AMENDMENTS IN THE SPECIFICATION:**

Page 9, line 13, paragraph beginning thereat:

The rotation shaft 1 and the contact portion 7 has a space 20 therebetween, not the wall 11 as shown in Figure 5. Thus, an unobstructed path exists in a plane perpendicular to the rotation shaft 1 between the rotation shaft 1 and the contact area as shown in Figure 1. Owing to such a structure, the inner and outer diameters of the contact portion can be made smaller than those of the contact portion 57 shown in Figure 5.

Page 13, line 26, paragraph beginning thereat:

The rotation shaft 1 and the contact portion 7a has a space 20a therebetween, not the wall 11 as shown in Figure 5. Thus, an unobstructed path exists in a plane perpendicular to the rotation shaft 1 between the rotation shaft 1 and the contact area 13a as shown in Figure 3. Owing to such a structure, the inner and outer diameters of the contact area 7a can be made smaller than those of the contact portion 57 shown in Figure 5.